

Mexican Fruit Fly Quarantine

Brownsville Quarantined Area

Cameron County, Texas

Legal Description

07/08/2015

Starting at a point described as N25.934882 degrees and W97.557975 degrees, then West to a point described as N25.934906 degrees and W97.565631 degrees, then North to a point described as N25.993008 degrees and W97.565155 degrees, then East to a point described as N25.992899 degrees and W97.549083 degrees, then North to a point described as N26.007424 degrees and W97.548962 degrees, then East to a point described as N26.007314 degrees and W97.532887 degrees, then North to a point described as N26.014566 degrees and W97.532825 degrees, then East to a point described as N26.014085 degrees and W97.516545 degrees, then North to a point described as N26.028940 degrees and W97.516355 degrees, then East to a point described as N26.028810 degrees and W97.500615 degrees, then North to a point described as N26.046390 degrees and W97.500231 degrees, then East to a point described as N26.046392 degrees and W97.483948 degrees, then East to a point described as N26.044749 degrees and W97.410697 degrees, then South to a point described as N26.035459 degrees and W97.410637 degrees, then East to a point described as N26.035180 degrees and W97.396059 degrees, then South to a point described as N26.020986 degrees and W97.396148 degrees, then East to a point described as N26.020762 degrees and W97.388076 degrees, then South to a point described as N26.010719 degrees and W97.387942 degrees, then East to a point described as N26.010773 degrees and W97.372097 degrees, then South to a point described as N25.999347 degrees and W97.371854 degrees, then East to a point described as N25.998889 degrees and W97.356140 degrees, then South to a point described as N25.976928 degrees and W97.356361 degrees, then East to a point described as N25.976855 degrees and W97.347520 degrees, then South to a point described as N25.948280 degrees and W97.347922 degrees, then East to a point described as N25.947723 degrees and W97.338026 degrees, then South to a point described as N25.929703 degrees and W97.338085 degrees, then westerly along the United States / Mexico International boundary following the natural river shore on the US side of the Rio Grande River directly south of and running parallel to the starting point.

Core Areas for Brownsville Quarantined Area

Brownsville Core Area 3

Starting at a point described as N25.936687 degrees and W97.377030 degrees, then South to a point described as N25.895326 degrees and W97.377059 degrees, then West to a point described as N25.895326 degrees and W97.393120 degrees, then North to a point described as N25.906026 degrees and W97.393042 degrees, then West to a point described as N25.905963 degrees and W97.401042 degrees, then South to a point described as N25.897287 degrees and W97.401042 degrees, then West to a point described as N25.897287 degrees and W97.417103 degrees, then North to a point described as N25.910275 degrees and W97.417103 degrees, then West to a point described as N25.910320 degrees and W97.431089 degrees, then North to a point described as N25.924846 degrees and W97.431089 degrees, then East to a point described as N25.924773 degrees and W97.407358 degrees, then South to a point described as N25.920405 degrees and W97.407237 degrees, then East to a point described as N25.920438 degrees and W97.402489 degrees, then North to a point described as N25.927204 degrees and W97.402463 degrees, then East to a point described as N25.927156 degrees and W97.397540 degrees, then North to a point described as N25.933252 degrees and W97.397512 degrees, then East to a point described as N25.933282 degrees and W97.394000 degrees, then North to a point described as N25.936643 degrees and W97.394011 degrees, then East to the starting point.

Brownsville Core Area 6

Starting at a point described as N25.894306 degrees and W97.468439 degrees, then West to a point described as N25.894306 degrees and W97.484500 degrees, then North to a point described as N25.908833 degrees and W97.484500 degrees, then East to a point described as N25.908833 degrees and W97.482983 degrees, then North to a point described as N25.916072 degrees and W97.482983 degrees,

then East to a point described as N25.916072 degrees and W97.466921 degrees, then South to a point described as N25.901546 degrees and W97.466921 degrees, then West to a point described as N25.901546 degrees and W97.468439 degrees, then South to the starting point.

Brownsville Core Area 7

Starting at a point described as N25.978714 degrees and W97.441137 degrees, then South to a point described as N25.964187 degrees and W97.441137 degrees, then East to a point described as N25.998889 degrees and W97.356140 degrees, then South to a point described as N25.976928 degrees and W97.356361 degrees, then East to a point described as N25.976855 degrees and W97.347520 degrees, then South to a point described as N25.948280 degrees and W97.347922 degrees, then East to a point described as N25.947723 degrees and W97.338026 degrees, then South to a point described as N25.948280 degrees and W97.347922 degrees, then East to the starting point.

Brownsville Core Area 9

Starting at a point described as N25.927164 degrees and W97.448839 degrees, then South to a point described as N25.923231 degrees and W97.448821 degrees, then East to a point described as N25.923263 degrees and W97.435816 degrees, then South to a point described as N25.908737 degrees and W97.435816 degrees, then West to a point described as N25.908737 degrees and W97.451879 degrees, then North to a point described as N25.912597 degrees and W97.451899 degrees, then West to a point described as N25.912636 degrees and W97.464901 degrees, then North to a point described as N25.927163 degrees and W97.464901 degrees, then East to the starting point.

Brownsville Core Area 10

Starting at a point described as N25.952873 degrees and W97.410057 degrees, then South to a point described as N25.942883 degrees and W97.410057 degrees, then East to a point described as N25.998889 degrees and W97.356140 degrees, then South to a point described as N25.976928 degrees and W97.356361 degrees, then East to a point described as N25.976855 degrees and W97.347520 degrees, then South to a point described as N25.948280 degrees and W97.347922 degrees, then East to a point described as N25.947723 degrees and W97.338026 degrees, then South to a point described as N25.948280 degrees and W97.347922 degrees, then East to the starting point.

Brownsville Core Area 11

Starting at a point described as N25.869196 degrees and W97.419721 degrees, then West to a point described as N25.869172 degrees and W97.436612 degrees, then North to a point described as N25.887107 degrees and W97.436671 degrees, then East to a point described as N25.887098 degrees and W97.419800 degrees, then South to the starting point.

Brownsville Core Area 14

Starting at a point described as N25.948419 degrees and W97.387855 degrees, then West to a point described as N25.948419 degrees and W97.403923 degrees, then North to a point described as N25.962945 degrees and W97.403923 degrees, then East to a point described as N25.962945 degrees and W97.387855 degrees, then South to the starting point.

Brownsville Core Area 15

Starting at a point described as N25.850269 degrees and W97.389815 degrees, then East to a point described as N25.850269 degrees and W97.389815 degrees, then South to a point described as N25.838929 degrees and W97.389815 degrees, then westerly along the United States / Mexico International boundary following the natural river shore on the US side of the Rio Grande River directly south of and running parallel to the starting point.